

سال ١٤٠٤



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June 26, 2024

Dear Dr. Mansouritorghabeh,

We are very pleased to announce that after a thorough review by the Education Subcommittee on Training, your application for an ISTH Reach-the-World Fellowship has been accepted.

In accordance with your application, your Reach-the-World fellowship grant is for 4 months, which includes a stipend of \$12000 USD in addition to roundtrip economy/tourist class airfare.

A member of the ISTH staff will be in contact to assist you if needed as you arrange your fellowship start date.

In the coming months, ISTH would like to feature a profile of you in the newsletter to help highlight your accomplishments and encourage other young investigators to participate in the fellowship program.

Upon completion of your fellowship, you must submit a report, which describes your work and achievements as they relate to your study objectives described in your fellowship application.

We wish you a very productive time in the Netherlands and we look forward to



Mansouritorghabeh H 2024



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[Review](#) > [Int J Lab Hematol.](#) 2024 Dec 10. doi: 10.1111/ijlh.14403. Online ahead of print.

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The Utility of Total Thrombus-Formation Analysis System (T-TAS) in the Thrombosis and Hemostasis Field: A Scoping Review

H Mansouritorghabeh ^{1 2}, A Monard ^{3 4}, F Heubel-Moenen ³, J Leentjens ⁵, A Stroobants ⁶, Y Henskens ^{4 7}

Affiliations  expand

PMID: 39659111 DOI: [10.1111/ijlh.14403](#)

Abstract

Background: A wide variety of laboratory hemostasis tests is available, but the majority is plasma-

Review > J Thromb Thrombolysis. 2025 Jul 5. doi: 10.1007/s11239-025-03116-z.

Online ahead of print.

Antiphospholipid antibodies in patients with COVID-19: a systematic review and meta-analysis

Mehrdad Rostami ¹, Mohammad Parsa-Kondelaji ², Mettine H A Bos ³, Hassan Mansouritorghabeh ⁴

Affiliations + expand

PMID: 40617907 DOI: 10.1007/s11239-025-03116-z

Abstract

COVID-19 patients are at an increased risk of developing thrombotic events, with venous thromboembolism (VTE) occurring in 16% and arterial thrombosis in 11.1% of cases. This systematic review and meta-analysis aimed to explore the prevalence of anti-phospholipid antibodies (aPLs) in COVID-19 patients and their potential role in thrombotic complications. A comprehensive literature

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> Cardiovasc Hematol Agents Med Chem. 2025 Mar 13.
doi: 10.2174/0118715257358047250226044013. Online ahead of print.

The Challenge of Detecting Heparin-induced Thrombocytopenia (HIT) in a Developing Country: A Systematic Review

Hadi Rezaei ¹, Mohammad Ghorbani ², Hassan Mansouritorghabeh ³

Affiliations + expand

PMID: 40143397 DOI: 10.2174/0118715257358047250226044013

Abstract

Introduction: Approximately 3% of patients treated with heparinoids develop heparin-induced thrombocytopenia (HIT). Although HIT is characterized by thrombocytopenia, type 2 HIT is associated with a high risk of thrombotic events in approximately 30-75% of cases. In some patients, thrombocytopenia represents the primary clinical manifestation of HIT. Early diagnosis of HIT is critical

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